## **Preparing Today's Boulder Forests for Tomorrow's Wildfires**

Workshop - Wednesday September 26, 2018, 5:30-8:00pm SEEC Auditorium - East Campus, University of Colorado-Boulder

### 5:30 - 6:00pm Reception with light refreshments

- Please place a Sticker-dot on the map to show where you live, and
- Complete the FRONT SIDE/BEFORE survey

6:00-6:45pm **Welcome** by Sharon Collinge, Faculty Director, Center for Sustainable Landscapes and Communities, and Chief Scientist, National Ecological Observatory Network (NEON)

LIVING WITH FIRE - Panel of Residents – Karen Hollweg, Moderator

- Randy Oxley -- Living adjacent to open space land in Jamestown
- Will Keeley Wildlife ecologist comparing treated and untreated forests
- Cary Ludtke Wildlife Partners
- Linda Martin Getting neighbors together via Saws & Slaws
- **Deb Martin** Sugarloaf homeowner impacted by fire
- **Jason Lawhon** Neighbor to fuel treatments

6:45-6:50pm **YOUR Questions ??** 

6:55-7:00pm Move to Breakout Group of Your Choice

#### 7:00-7:50pm Break-out Group Discussions – 25-min. sessions (2 rounds)

- **1.** City of Boulder Open Space and Mountain Parks forest & fire management Chris Wanner, Forest Ecologist & Brian Oliver, Wildland Division Chief
- **2.** Boulder County Parks and Open Space forest management Stefan Reinold, Sr. Forestry Resource Specialist
- 3. Ecological Benefits of Prescribed Burns Parker Titus, The Nature Conservancy
- 4. How forest management effects wildlife Will Keeley, OSMP Wildlife Ecologist
- **5.** How you can prepare your home for wildfires -- Carry Ludtke & Jim Webster, Boulder County's "Wildfire Partners"
- **6.** How you can prepare your home for wildfires -- Jamie Carpenter, Wildland Fuels Specialist & Kim Scott, Outreach/education, City of Boulder Fire Dept. Station 8
- 7. How neighbors can help each other prepare for wildfire Linda Martin, Saws and Slaws
- 8. Resident Perspective: Talk with Randy Oxley, County open space neighbor & Wildfire Partner
- 9. Resident Perspective: Talk with Deb Martin about first-hand experience with wildfire
- **10.** The ecology & history of fire & forest management in Boulder's city & county forests –Jason Lawhon, USFS and Marin Chambers, CO Forest Restoration Institute
- 7:50-8:00pm Wrap-up Please leave your completed survey to guide our future events.

Co-sponsored by the CU-Boulder Center for Sustainable Landscapes and Communities, City of Boulder Open Space and Mountain Parks, Boulder County Parks and Open Space, CU-Boulder's Office for Outreach and Engagement, CU and CSU faculty and staff.

# PART 1- Please complete this side BEFORE the workshop/field trip begins

<ol> <li>In what year did you move into your current residen</li> <li>What city &amp; state did you move here from?</li> <li>Was wildfire a threat in your last place of residence</li> <li>What description(s) BEST fit where you currently li</li> </ol>	? Yes		No		_ 2.	Do you	ı curre	ently: rent / own?
Urban area Directly adjacent to forested public	land	Wit	hin	the f	orest	Neig	hborh	ood near open space
6. How familiar are you with the wildfire-related risks	associa	ted	wit	h liv	ing ne	ar a fo	rested	area?
Very Familiar Familiar Moderately Fam	niliar	Se	ome	whai	Fami	iliar	Not .	Familiar
7. In your opinion how much does each of the followir your property/residence in the next 5 years?	-							a wildfire damaging ajor Contributor (
			(1)	(2			(5)	,
A. Vegetation on your property/residence			o	o	o	o	o	О
B. Physical characteristics of your property/residence other than vegetation (e.g., steep inclines)			o	o	O	o	0	o
C. Physical characteristics of your residence or other buildings (e.g., roofing or siding)			О	o	o	o	0	0
D. Vegetation on your neighbors' properties			o	o	o	o	o	О
E. Vegetation on nearby public land (e.g., National Forest, National Park, open space, greenbelt)			o	o	O	o	0	0
F. Human activity (e.g., campfires, etc.)			o	o	o	o	o	o
G. Weather-related starts (e.g., lightning)			o	o	o	o	o	О
8. If a wildfire reached your residence, how likely do	-		Lil			lowing Very L (5)	•	
A. Firefighters would protect your home.	0	О	0	)	o	o	0	0
B. Your home would be damaged or destroyed.	0	0			o	o	0	0
C. Nearby trees and landscape would burn.	0	0	0	1	0	О	O	О
In the past 5 years have you done any of the following residence or elsewhere?	in an e	ffor	t to	redu	ce the	risk o	f wild	fire - either at your o
A. Reduced the amount of vegetation within 100 feet of homes					•	Yes		• No
B. Reduced the amount of other combustible items within 30 feet of homes					•	Yes		• No

Yes

Yes

Yes

No

No

No

(moved woodpiles, combustible clutter, etc.)

Had property assessed by a fire mitigation expert?

Other, not on this list (describe briefly below)

improved deck, roof, or siding materials)

Changed exterior building materials to something less combustible (e.g.,

# PART 2 -- Please complete this side at the END of the workshop/field trip

1. What initially attracted your interest in this workshop/field trip?
I own/live in a home in or near forested lands
I use trails in open space forests
I live in the City of Boulder, and am concerned about the chance of a wildfire here
I am on the board of an HOA that's near/adjacent to open space forests
Other. Please explain:
2. What topics did you hope to learn about in this workshop/field trip?
How land managers manage our open space forests by thinning them
The use of prescribed burns
How forest management affects wildlife
The ecology, history and management strategies of Boulder County Forests
Other. Please explain:
3. What question(s) did you have about wildfire in Boulder's open space forests prior to this workshop/field trip
4. Were your questions answered? Yes No Partly
4. Were your questions answered: Tes Tvo Tartiy
5. If your questions were not answered, what could we do to help you find the answers you seek?
6. Do you have new questions or topics of interest as a result of this workshop/field trip? If so, what are they?
7. <i>Topics</i> you would be interested to learn more about in the future:
Actions I can take to prepare my property/residence for wildfires
The science behind fire and fuel treatments and how it guides land management decisions
More information about prescribed burns and why land managers do them
More information about smoke from prescribed fires or uncontrolled wildfires
Management of Open Space forests
Other:
8. <i>Activities</i> in which you would be interested in participating in the future (indicate all that apply):
Evening programs (e.g., films/speakers, workshops, case studies of neighbor/community groups, deeper
dive into science topics)
Field trips
Getting my neighbors/HOA involved - programs for them?
Participating in citizen science/monitoring of treated/untreated forests
Collaborating with university faculty and students
Would like to see this community become a "model"/leader in the West
Other:

9. Have you participated (or do you plan to participate) in our other events?

